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B/O Form PTO-1449 U.S. Department of Commerce Patent and Trademark Office Information Disclosure Statement by Applicant		Atty. Docket Num.	ber (K3001/REF	Serial Nu		RBEE	: A	?
		Applicant David W.C. DEKKERS et al.		Group	40/565506 Group			
		U.S. Pat	tent Documents					
Examiner Initial	Document Number	Date	Patentee/Applicant C		Class	Subclass	Filing Date if Appropriate	
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		Foreign P	atent Documents			T	T	
Examiner Initial	Document Number	Publication Date	Country/Agency		Class	Subclass	Tran Yes	slation No
	2004/055175 A	01/07/2004	wo					
	03/000660 A1	03/01/2003	wo					
	1 411 046 A	21/04/2004	EP					
	25 31 836 A	05/02/1976	DE			ļ		
<u>O</u> 1	ther Documents (Including	g Author, Title	, Date, Pertinent Pages	s, Place	of Pub	lication, l	Etc.)	
	J. MED. CHEM., vol. 3	0, 1987, pp.434	1-437, XP002305720.					
	FARMATSEVTICHNII Z	hurnal, vol. 1, 1	998, pp. 78-81, XP0090	39952.				
	UKRAINETS et al., "Eth ELSEVIER SCIENCE PU XP002130231.	hyl esters of ma IBLICHERS, AM	Ionanilic acids. Synthesis STERDAM, NL., vol. 50,	and pyr no. 34,	olysis", 1994, p	TETRAHE	DRON 10338	ļ,
	DATABASE CAPLUS 'Online! CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US; XP002305721 ACCESSION NO. 2003:626770 Database accession no. 140:228413 abstract & KLINICHNA FARMATSIYA, vol. 7, no. 1, 2003, pp. 63-66. DATABASE CAPLUS 'Online! CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US: XP002305722 accession no. 1992:531129, Database accession no. 117:131129 abstract & KHIMIYA GETEROTSIKLICHESKIKH SOEDINENII, vol. 11, 1999, pp. 1521-1527. DATABASE CAPLUS 'Online! CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US; XP002305723 accession no. 1970:31396, Database accession no. 72:31396 abstract & JOURNAL OF THE INDIAN CHEMICAL SOCIETY, vo. 66, no. 9, 1969, pp. 857-859.							<u>k</u>
								₹NAL
	DATABASE CAPLUS 'C XP002305724 ACCES HELVETICA CHIMICA	SION NO. 1957	AL ABSTRACTS SERVICE :62310, Database acces 1957, pp. 395-401.	E, COLUN	ИВUS, (51:623	OHIO, US; 310 abstra	ct &	
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